

VITED STATES PATENT AND TRADEMARK OFFICE

pplicant: SAKIYAMA ET AL. Examiner:

C. EVERHART

Serial No.:

09/700,940

Group Art Unit:

2825

Filed:

NOVEMBER 21, 2000

Docket:

10873.589USWO

Confirmation No.:

4531

Due Date:

NOVEMBER 29, 2002

Title:

METHOD OF DISPOSING LSI

CERTIFICATE UNDER 37 CFR 1.10

'Express Mail' mailing label number: EV 043210338 US
Date of Deposit: November 27, 2002

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Commissioner for Patents Washington, D.C. 20231

Sir:

We are transmitting herewith the attached:

☐ Transmittal Sheet in duplicate containing Certificate of Mailing

Amendment Including Version With Markings To Show Changes Made

Return postcard

Please consider this a PETITION FOR EXTENSION OF TIME for a sufficient number of months to enter these papers or any future reply, if appropriate. Please charge any additional fees or credit overpayment to Deposit Account No. 13-2725. A duplicate of this sheet is enclosed.

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TECHNOLOGY CENTER 2800

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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By:_

Name

AMENDMENT & RESPONSE

Commissioner for Patents Washington, D.C. 20231

Dear Sir:

In Response to the Office Action mailed on August 29, 2002, please consider and enter the following amendments and remarks.

In The Claims

Please amend claims 1 and 4 as follows.

1. (Twice Amended) A LSI layout method for a LSI design by automatic arrangement wiring of standard cells, wherein logic gate cells and power supply capacitor cells are provided as the standard cells, comprising the operations of:

determining a capacitance value of the power supply capacitor cells so as to correspond to a drive load capacity value of the logic gate cells, and

arranging the power supply capacitor cells in a vicinity of the logic gate cells so as to connect a power supply line of the logic gate with a ground line of the logic gate through the power supply cells.